

CONFIRMATION

Application registered S04/10/0079/2703

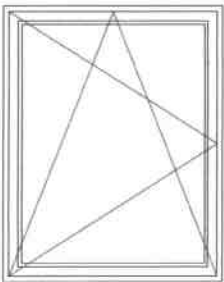
on

INITIAL TYPE TESTING

carried out pursuant to Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products as amended by Council Directive 93/68/EEC of 22 July 1993

Product: PVC-U windows and French windows
Systems: DECEUNINCK INOUTIC ELITE/ARCADE
System supplier: DECEUNINCK POLSKA SP. Z O.O., Jasin, ul. Poznanska 34, 62-020 Swarzedz, POLAND
Manufacturer: Dom-Plast SP. J., Zbigniew Kopała i wspólnici, ul. Kilińskiego 22H, 27-400 Ostrowiec Św., Poland
Factory: ul. Kilińskiego 22H, 27-400 Ostrowiec Św., Poland
Product standard: EN 14351-1: 2006 Windows and doors. Product standard, performance characteristics. Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics

Intended use of the product: The product is intended for closing passage opening in external walls of buildings. Type of infill has to respect requirements of design codes particularly in acoustic and thermal performance.

Sample	Characteristic	Declared value	Test standard	Range of application
 Dimensions (B x H): 1.230 m x 1.480 m	Acoustic performance (NB)	$R_w(C,C_{tr}) = 32 (-1;-5) \text{ dB}$	EN ISO 140-3 EN ISO 717-1	Overall area $\leq 2,7 \text{ m}^2$
	Thermal transmittance (NB)	$U_w = 1,3 \text{ W/m}^2\text{K}$	EN ISO 10077-1	Overall area $\leq 2,3 \text{ m}^2$

Note 1: Characteristics in competence of a notified laboratory are marked (NB).

Note 2: This confirmation is valid only with the above indicated test report.

In Nitra, 20.04.2010

Daša Kozáková
Head of NB 1301
representing
Ladislav Lósy
Director of Branch office Nitra



Osvedčovací miesto OM 04, člen EOTA
Notifikovaná osoba 1301
Autorizovaná osoba SK04
Autorizovaná osoba SKTC-105



Úsek preukazovania zhody
Studená 3, 821 04 Bratislava

Pobočka Bratislava
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Pobočka Nové Mesto n/Váhom
Trenčianska 1872/12, 915 05 Nové Mesto n/Váhom
Pobočka Nitra
Braneckého 2, 949 01 Nitra
Pobočka Zvolen
Jesenského 15, 960 01 Zvolen

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Pobočka Košice
Krmánova 5, 040 01 Košice
Pobočka Prešov
Budovateľská 53, 080 01 Prešov
Pobočka Tatranská Štrba
Štefánikova 24, 059 41 Tatranská Štrba

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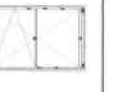

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Intended use of the product: The product is intended for closing passage opening in external walls of buildings. Type of infill has to respect requirements of design codes particularly in acoustic and thermal performance.

Sample	1	2	3	4	5	6	7	Test standard	Range of direct application
									
Dimensions (B x H):	3,03x1,7 m	1,4x2,1 m 1,6x2,3 m	0,9x2,3 m	1,16x2,3 m	2,06x1,43m	1,45x1,42m	1,43x2,3m		
Test report	40-09-0221	40-09-0061 40-09-1061	40-09-1026	40-09-1064 40-09-1107	40-09-1060	40-09-1025	40-09-1083	Classification standard	
Characteristic	Classification - Declared value								
Air permeability (NB)	4	4	4	4	4	4	4	EN1026 EN 12207 EN1027	-100% to +50% of test specimen overall area
Watertightness (NB)	9A	9A	E900	E750	E1050	E1200	E900	EN 12208	
Resistance to wind-load (NB)	C4	C3/B5	C5	C4	C5	C5	C5	EN12211 EN 12210	-100% of test specimen overall area
Load-bearing capacity of safety devices (NB)	350 N	350 N	350 N	350 N	350 N	350 N	-	EN14609 EN 14351-1 EN 12400	-100% of test specimen overall area
Mechanical properties (NB)	-	-	-	4	-	-	-	EN 14608 EN 14609 EN 13115	

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